

EXHIBIT A**PLAINTIFF'S PROPOSED CLAIM CONSTRUCTIONS**

	Term/Phrase	Preliminary Proposed Construction	Intrinsic and /or Extrinsic Evidence¹
1.	Hinge Member (Claims 1,8, and 19)	A structural element that joins to another for rotation in at least one axis of rotation.	<p>See support for body, distal end, proximal end, pivot element and body, which is incorporated herein by reference. In addition: Fig. 1; Fig. 2; Fig. 3; Fig. 4; Hinge member 16; Body 74; Proximal end 76; Distal end 78; Pivot element 80; Hinge element 82; 2:9-20; 3:36-43; 4:17-27; 4:46-48 5:37-49; Claims 1, 8, 9, 10, 17, 19, 20 & 21.</p> <p>Hinge: point about which linked members can rotate. The New Penguin Dictionary of Civil Engineering (2005)</p> <p>Member: a distinct part of a whole. American Heritage Dictionary of the English Language, Fourth Ed., at http://education.yahoo.com/reference/dictionary;</p> <p>Member: a distinct part of a whole. The Free Dictionary by Farlex, at http://www.thefreedictionary.com/member;</p> <p>Member: a distinct part of a whole. Answers.com at http://www.answers.com/topic/member</p>

¹ Plaintiff reserves the right to cite evidence cited by Defendant.

2.	Axis of Rotation (Claims 1 and 19)	Plain meaning.	See support for hinge element and rotatably attached, which are incorporated herein by reference. In addition: Fig. 1; Fig. 2; Fig. 3; Fig. 4; First axis 26; Second axis 32; 2:9-20; 2:50-54; 4:17-27; 4:46-48; 5:15-20; 5:37-44; 6:26-32; Claims 1, 8, 9, 10, 11, 12, 17, 18, 19, 20 & 21./
3.	Support Frame (Claims 1, 8 and 19)	A structural element that supports another structure.	See support for rotatably attached and engagedly support, which is incorporated herein by reference. In addition: Fig. 1; Fig. 2; Fig. 3; Fig. 4; Support frame 18; Front support element 40; Front support element 42; Rear support element 38; 2:9-34; 4:12-36; 5:33-37; 5:41-44; Claims 1, 3, 4, 5, 8, 10, 11, 13,14, 15, 16, 17, 19, 20 & 21.
4.	Rotatably attached (Claims 1 and 19)	Connected such that the connected object is capable of being adjustably rotated.	<p>See support for hinge element, pivot element, adapted to be rotatably attached, and axis of rotation, which is incorporated herein by reference. In addition: Fig. 1; Fig. 2; Fig. 3; Fig. 4; 2:12-18; 3:36-43; 4:17-24; 5:37-44; Claims 1, 8, 10, 17, 19, 20 & 21.</p> <p>Declaration of John Vronay Attach: to fasten on or affix to; connect or join. American Heritage Dictionary of the English Language (1981) Attach: to fasten by sticking, tying, etc; to join. Webster's New World Dictionary (2003); Attach: connect; to fasten; make fast or join; to fix or fasten itself. Webster's Third New International Dictionary (1961).</p>

5.	Adapted to be rotatably attached (Claims 1 and 19) / Adapted to rotatably attach (Claim 8)	Formed in a manner to be connected such that the connected object is capable of being adjustably rotated.	<p>See support for hinge element, pivot element, rotatably attached, and axis of rotation, which is incorporated herein by reference. In addition: Fig. 1; Fig. 2; Fig. 3; Fig. 4; 2:12-18; 3:36-43; 4:17-24; 5:37-44; Claims 1, 8, 10, 17, 19, 20 & 21.</p> <p>Declaration of John Vronay Attach: to fasten on or affix to; connect or join. American Heritage Dictionary of the English Language (1981) Attach: to fasten by sticking, tying, etc; to join. Webster's New World Dictionary (2003); Attach: connect; to fasten; make fast or join; to fix or fasten itself. Webster's Third New International Dictionary (1961)</p>
6.	Disposition (Claim 1)	Configuration.	<p>See support for "support frame" and "When said first surface and said second surface are inclined from a generally horizontal orientation," which is incorporated herein by reference.</p> <p>See support for "support frame," which is incorporated herein by reference. In addition: Fig. 1; Fig. 2; Fig. 3; Fig. 4; Support frame 18; Front support element 40; Front support element 42; Rear support element 38; 2:9-34; 4:12-36; 5:33-37; 5:41-44; Claims 1, 3, 4, 5, 6, 8, 10, 11, 13,14, 15, 16, 17, 19, 20 & 21.</p>
7.	Maintained adjacent said edge (Claim 1)	Plain and ordinary meaning. Alternatively,	See support for "when said first surface and said second surface are inclined from a generally horizontal

		positioned near said edge.	orientation,” which is incorporated herein by reference. In addition: Fig. 4; 2:40-3:4; 5:1-33; Claims 2, 19 & 21.
8.	When said first surface and said second surface are inclined from a generally horizontal orientation (Claim 1)	Plain and ordinary meaning. Alternatively, when the object is raised from a generally horizontal orientation.	See support for “maintained adjacent said edge” and “a display screen which can be inclined from a generally horizontal position,” which is incorporated herein by reference. In addition: Fig. 4; First surface 36; Second surface 60; 2:39-49; 2:66 – 3; 5:1-12; 5:33-38; Claims 1, 7, 10, 19 & 21.
9.	A display screen which can be inclined from a generally horizontal position (Claim 19)	Plain and ordinary meaning. Alternatively, a display screen which can be raised from a generally horizontal position.	See support for “when said first surface and said second surface are inclined from a generally horizontal orientation,” which is incorporated herein by reference. In addition: Fig 4; First surface 36; Second surface 60; 2:39-49; 2:66 – 3; 5:1-12; 5:33-38; Claims 1, 7, 10, 19 & 21.
10.	Body (Claim 8)	A structural element.	See support for hinge member, proximal end, distal end, and pivot element which is incorporated herein by reference. In addition: Fig. 1; Fig. 2; Fig. 3; Fig. 4; Hinge member 16; Body 74; Proximal end 76; Distal end 78; Pivot element 80; Hinge element 82; 3:36-43; 5:37-44; Claims 8 & 17.
11.	Proximal...end (Claim 8)	Plain and ordinary meaning.	See support for hinge member, distal end, pivot element, and body, which is incorporated herein by reference. In addition: Fig. 1; Fig. 2; Fig. 3; Fig. 4; Hinge member 16;

			Body 74; Proximal end 76; Distal end 78; Pivot element 80; Hinge element 82; 3:36-43; 5:37-44; Claims 8 & 17.
12.	Distal end (Claim 8)	Plain and ordinary meaning.	See support for hinge member, proximal end, pivot element, and body, which is incorporated herein by reference. In addition: Fig. 1; Fig. 2; Fig. 3; Fig. 4; Hinge member 16; Body 74; Proximal end 76; Distal end 78; Pivot element 80; Hinge element 82; 3:36-43; 5:37-44; Claims 8 & 17.
13.	Hingedly attaching (Claim 8)	Connecting such that the connected object is capable of being adjustably rotated in one axis.	<p>See support for hinge member, rotatably attached, and pivot element, which is incorporated herein by reference. In addition: Fig. 1; Fig. 2; Fig. 3; Fig. 4; Hinge member 16; Body 74; Proximal end 76; Distal end 78; Pivot element 80; Hinge element 82; 2:9-18; 3:36-43; 4:9-27; 5:37-44; Claims 8, 17 and 19.</p> <p>Hinge: point about which linked members can rotate. The New Penguin Dictionary of Civil Engineering (2005)</p> <p>Declaration of John Vronay</p> <p>Attach: to fasten on or affix to; connect or join. American Heritage Dictionary of the English Language (1981)</p> <p>Attach: to fasten by sticking, tying, etc; to join. Webster's New World Dictionary (2003);</p> <p>Attach: connect; to fasten; make fast or join; to fix or fasten itself. Webster's Third New International Dictionary (1961)</p>

14.	Pivot element (Claim 8)	An element about which something rotates.	See support for hinge member and proximal end, which is incorporated herein. In addition: Fig. 1; Fig. 2; Fig. 3; Fig. 4; Hinge member 16; Body 74; Proximal end 76; Distal end 78; Pivot element 80; Hinge element 82; 3:34-43; 4:44-48; 5:37-44; Claims 8, 9, 17 & 18.
15.	Rotation of said support frame being prevented along an axis substantially parallel to said second axis (Claim 19)	Rotation of the support frame is prevented along an axis substantially parallel to the edge of an object.	See support for rotatably attached and axis of rotation, which is incorporated herein by reference. In addition: Fig. 1; Fig. 2; Fig. 3; Fig. 4; 2:29-34; 2:47-65; 4:48-63; 5:8-20; 5:28-33; Claims 5, 6, 10, 14, 15 & 19.
16.	Engagingly support (Claim 19)	Maintained in a stable position while touching.	See support for support frame, which is incorporated herein by reference. In addition: Fig. 1; Fig. 2; Fig. 3; Fig. 4; 1:66 – 2:4; 2:14-22; 2:24-34; 2:47-49; 2:54-62; 3:29-36; 4:20-36; 4:37 – 67; 5:12 – 20; 5:25 – 28; 5:67 – 6:4; 6:32-39; Claims 2, 5, 6, 10, 12, 14, 15, 16 & 19.